

1 e f:v +VBZ:s a:f -10 t +JJ:0 a:f -12 v:t -13 e:0 -14

F1G. 2



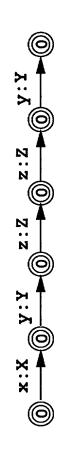
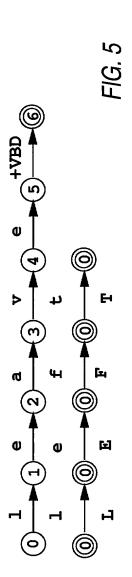
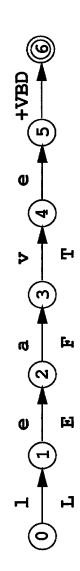
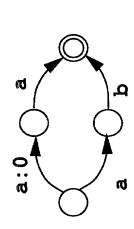
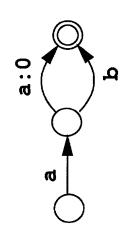


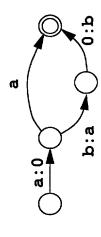
FIG. 4

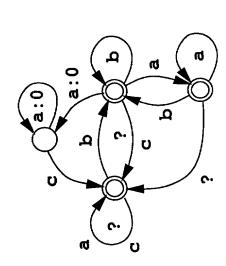






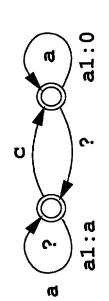






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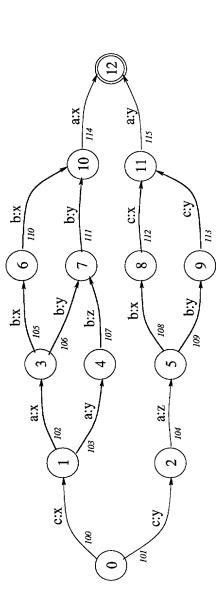


FIG. 13

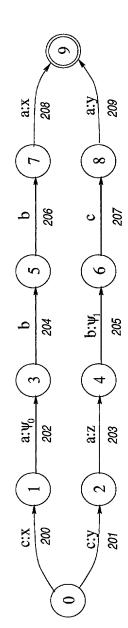
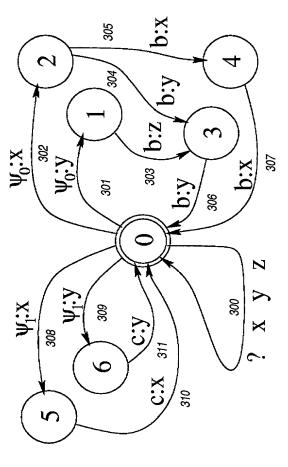
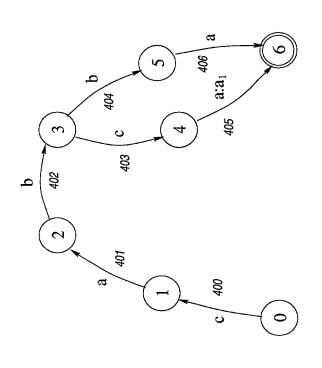
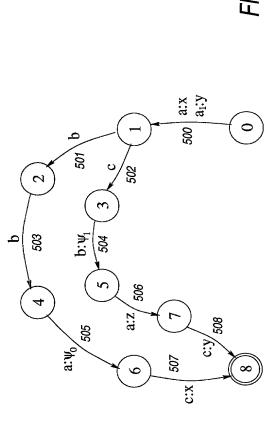


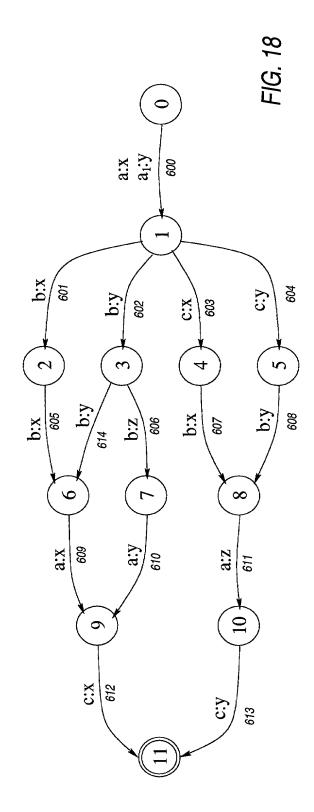
FIG. 14











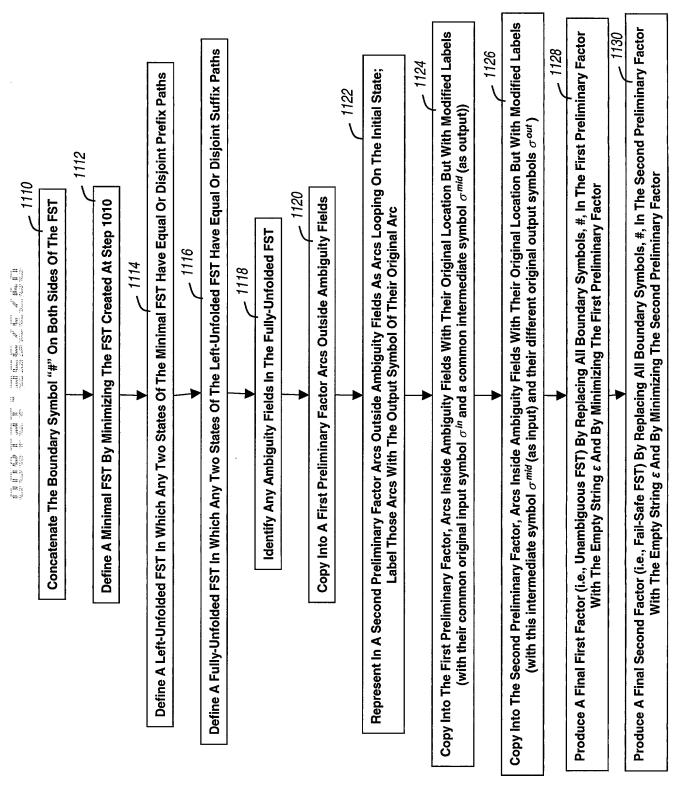
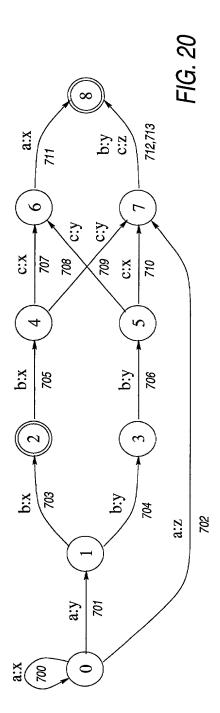
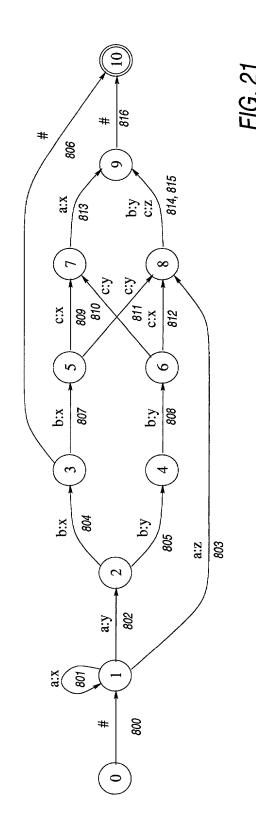
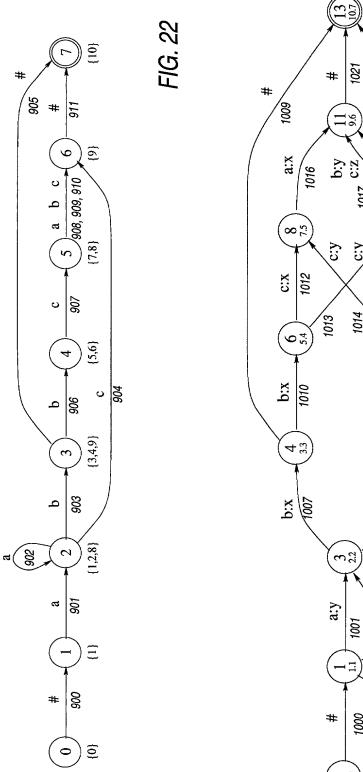
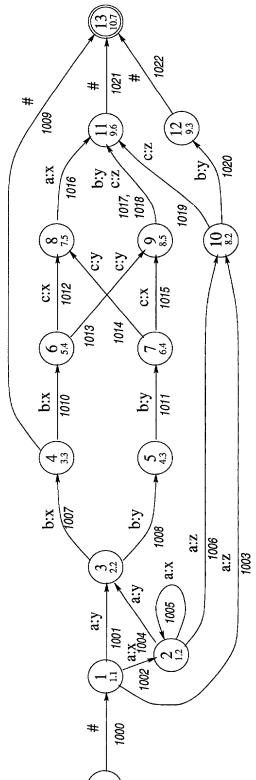


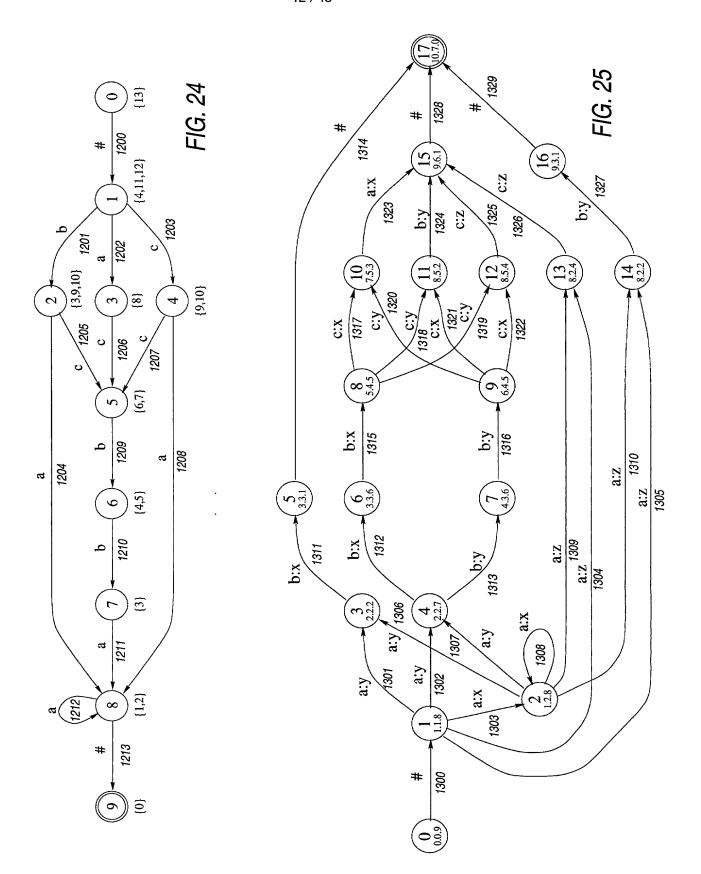
FIG. 19

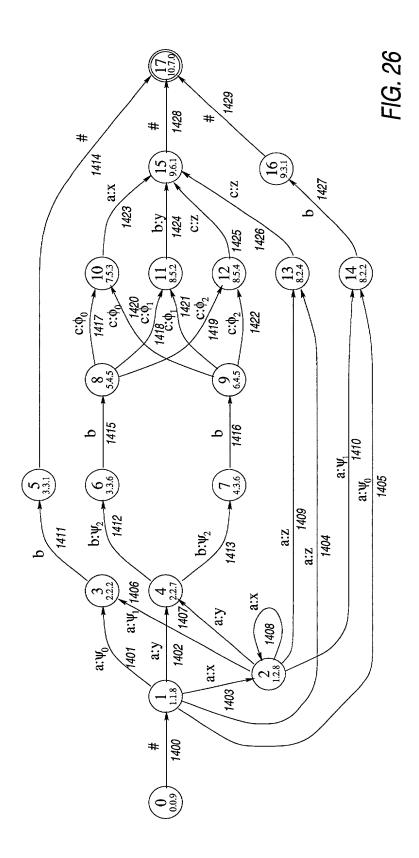


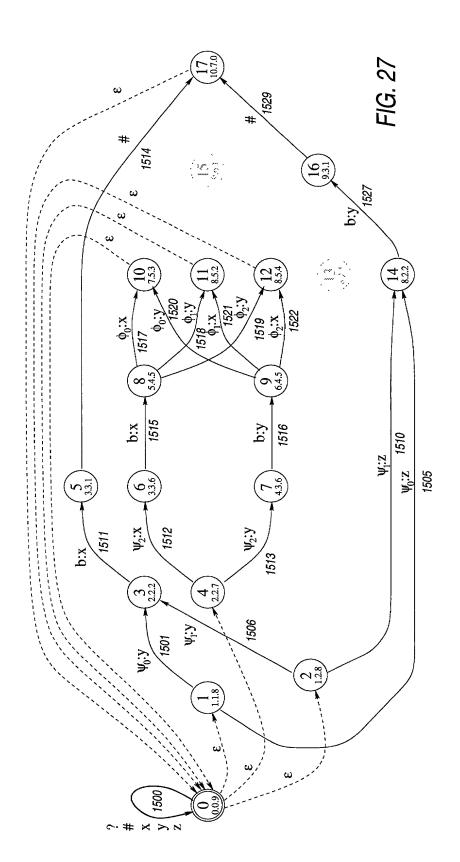


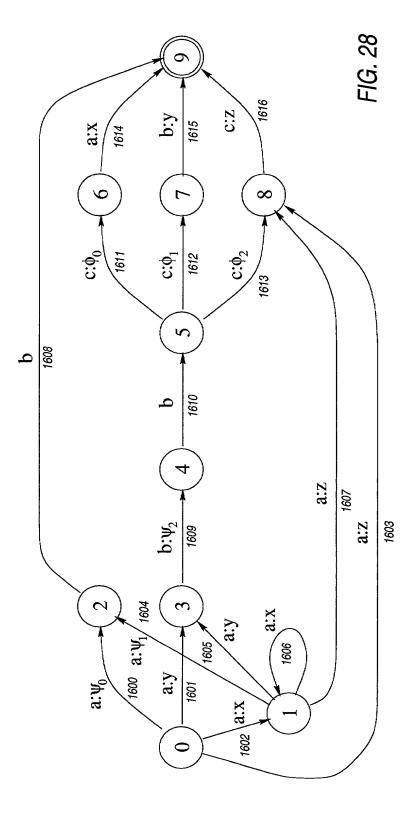












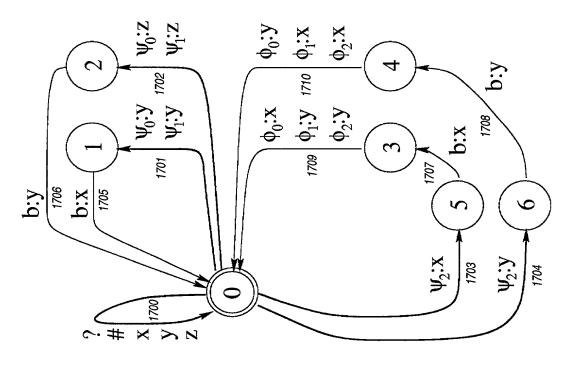
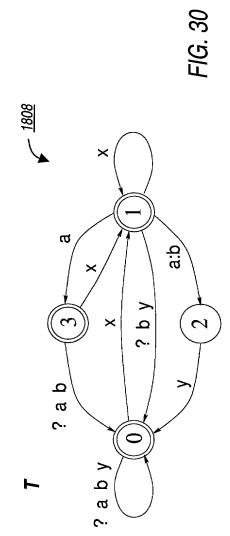
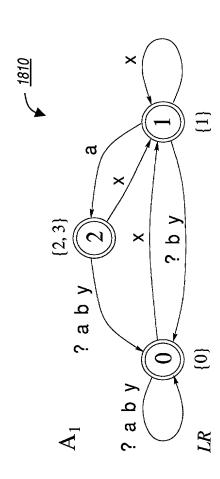


FIG. 29





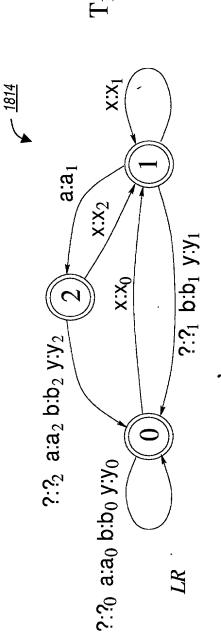
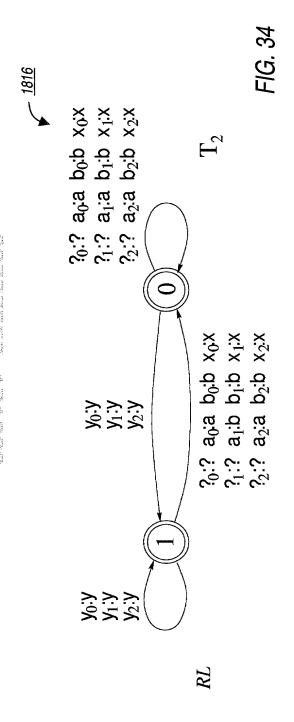
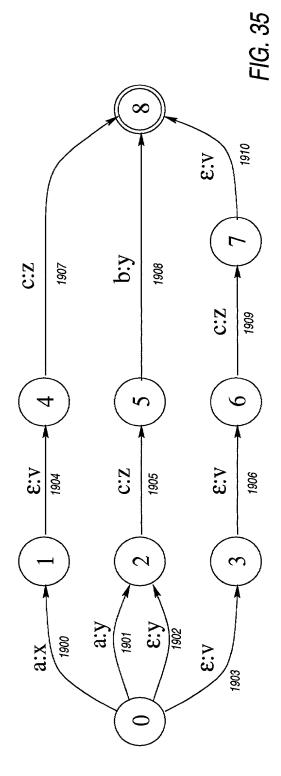
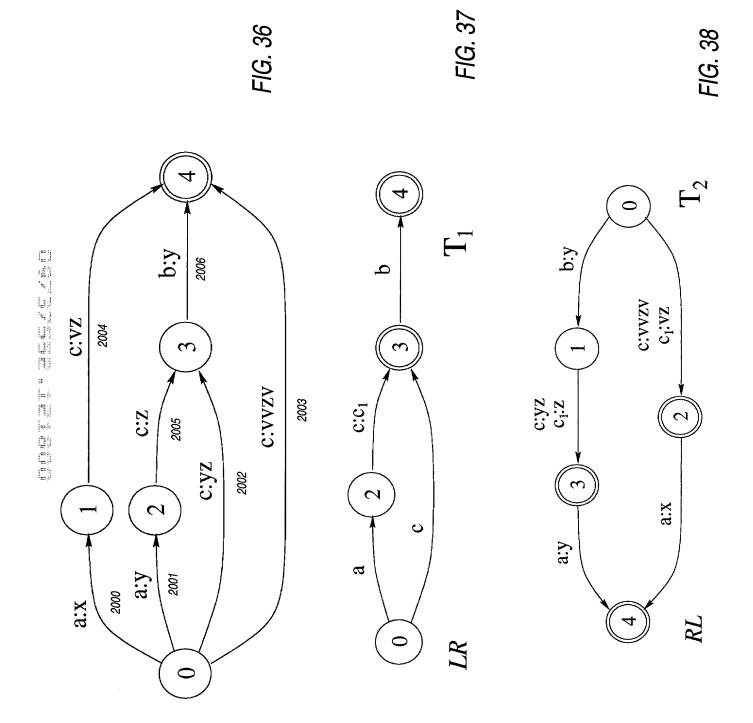
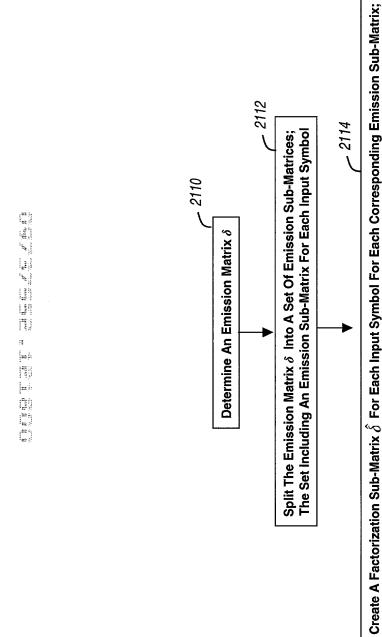


FIG. 33

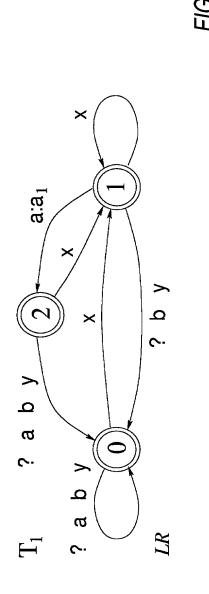








Assign Equal Rows Of Each Emission Sub-Matrix An Identical Index In Its Corresponding Factorization Matrix 2116 Construct A Left-Sequential FST And A Right-Sequential FST That Are Based On The Factorization Sub-Matrices



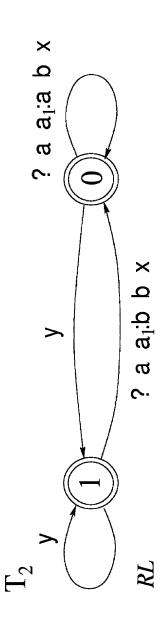
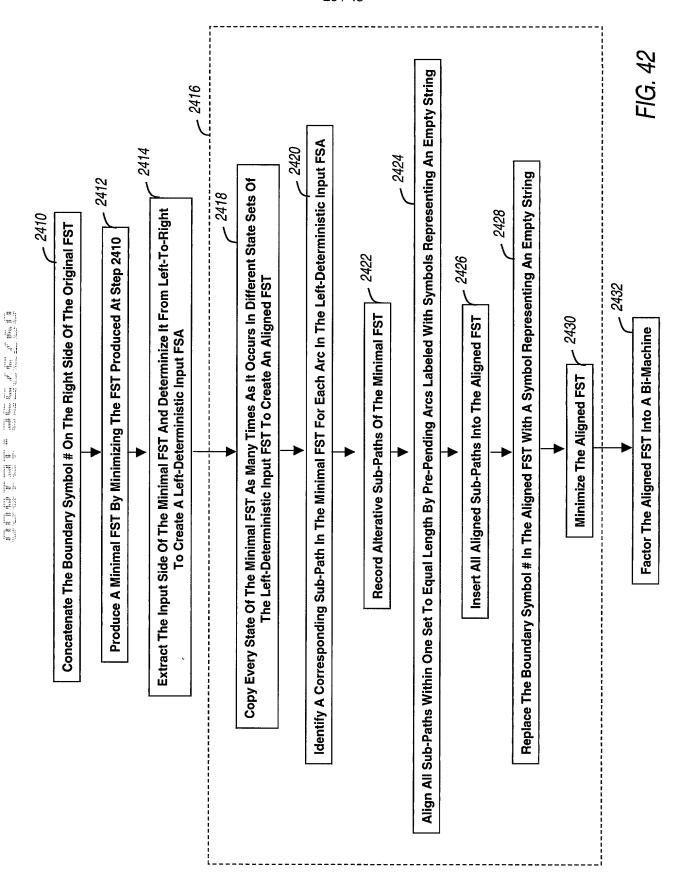
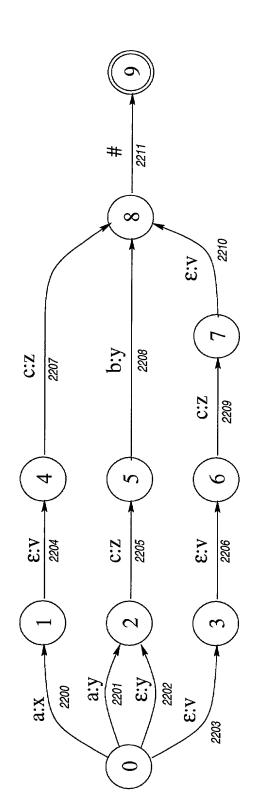


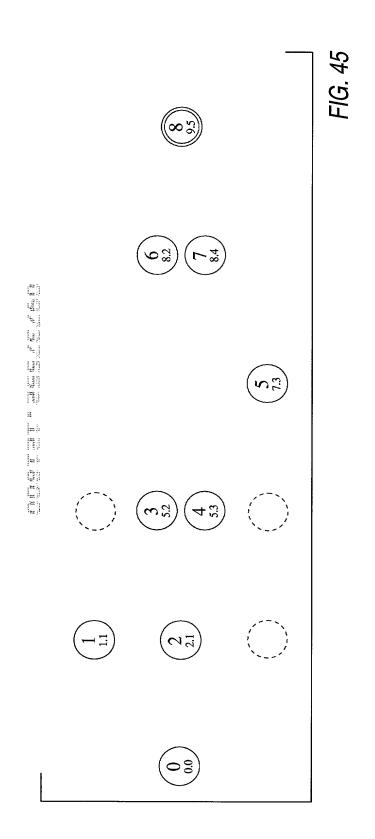
FIG. 41





63 # 2307 # 2306 # 2303 $\{8\}$ 2305 4 2304 $\{5,8\}$ $\{5,7\}$ 2 3 2302 ပ $\{1,2\}$ 2301 ပ 2300 ಡ <u>(0)</u>

FIG. 43



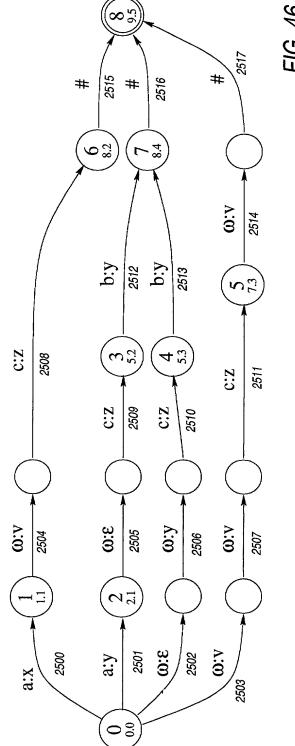
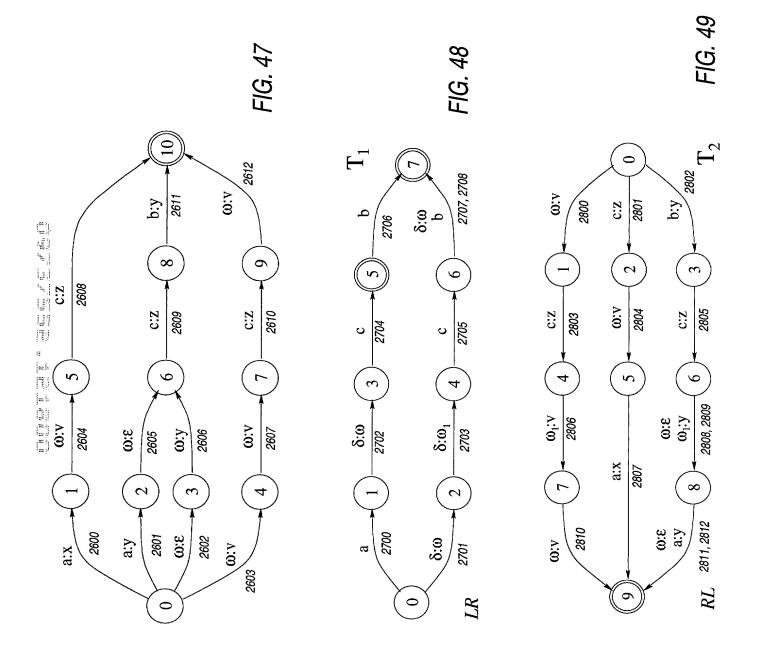
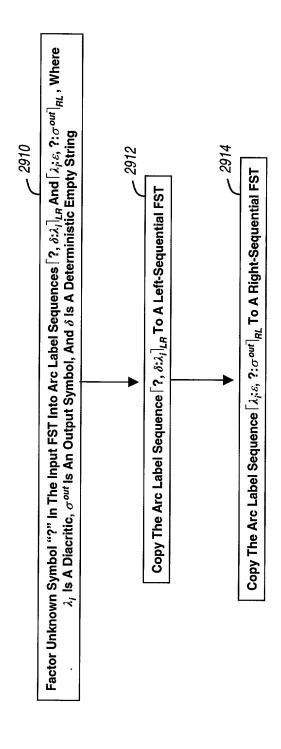
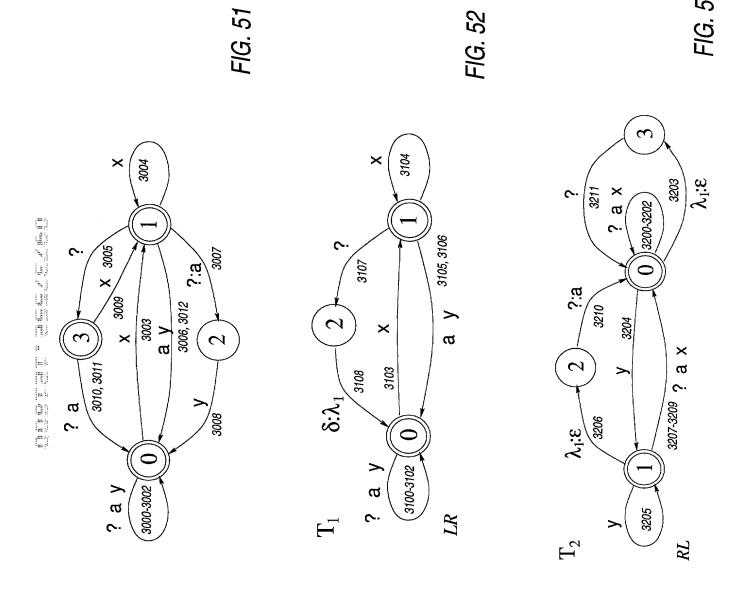


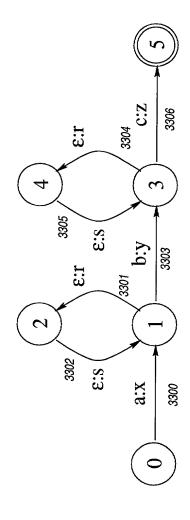
FIG. 46



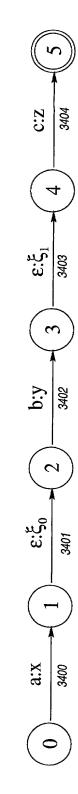


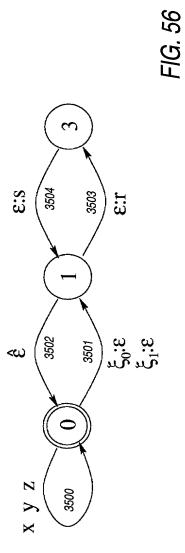






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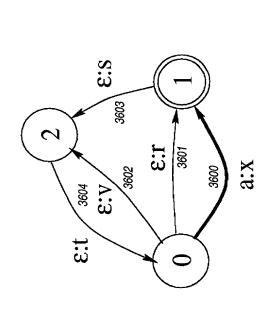


FIG. 58

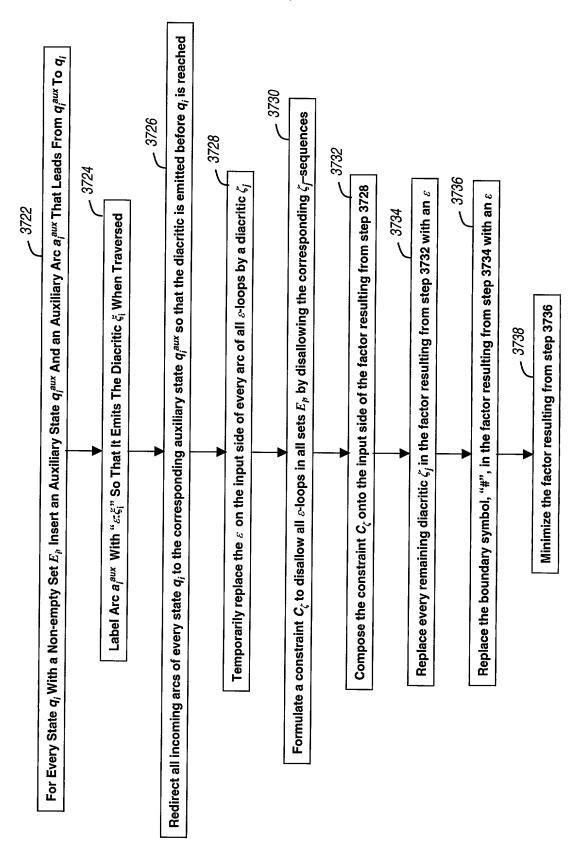
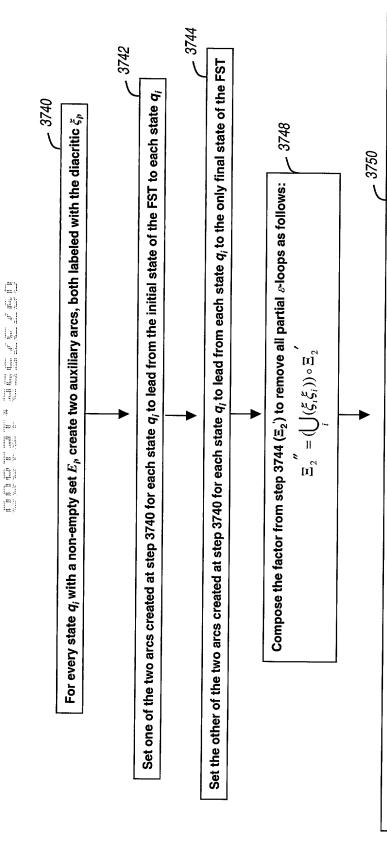


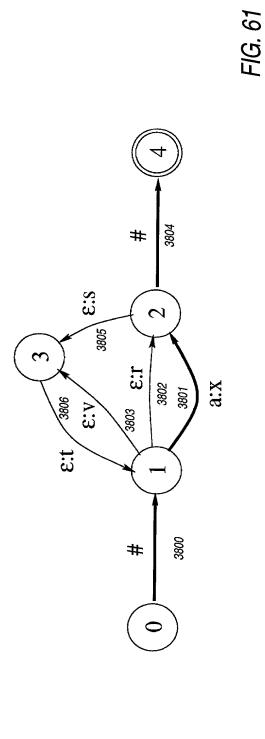
FIG. 59

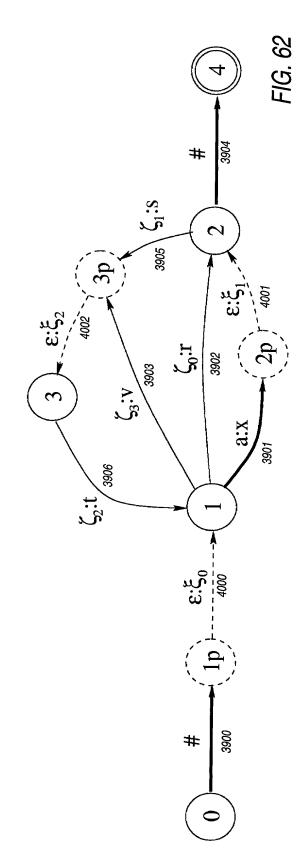


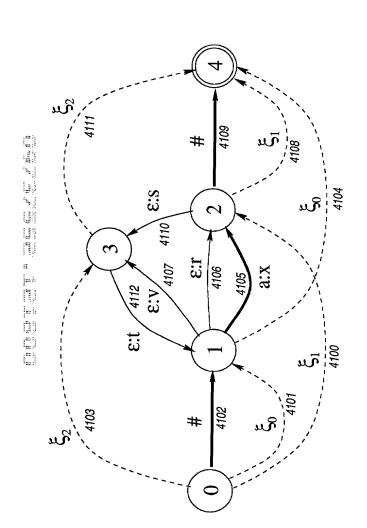
Compose the factor from step 3748 (Ξ_2 .) to replace in any sequence of two identical diacritics $\xi_{\vec{k}_i}$, the first diacritic ξ_i on the output sides with $\hat{\varepsilon}$ preserving the set E_i of ε -loops in between, as follows: Compose the factor from step 3750 (Ξ_2 ") to map every remaining diacritic ξ_i to its corresponding set E_i of x-loops as follows: 3752 3754 $\overline{\Xi_2''} = (? \hat{\mathcal{E}} : ?) \circ \overline{\Xi_2''} \circ (? : \mathcal{E} ? * ? : \hat{\mathcal{E}})$ $\Xi_2 = (\Sigma_1^{out} \circ (\Xi_2''' \cup \neg \bigcup \xi_i)) *$

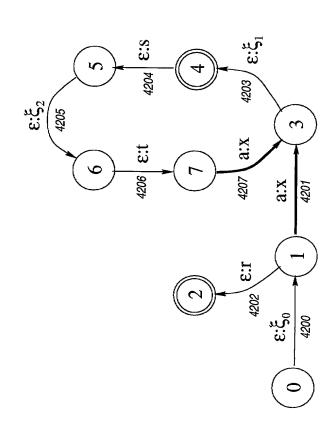
FIG. 60

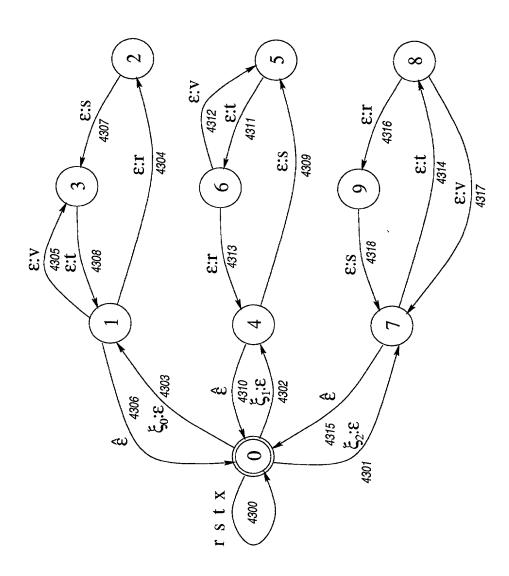
Minimize the factor resulting from step 3752

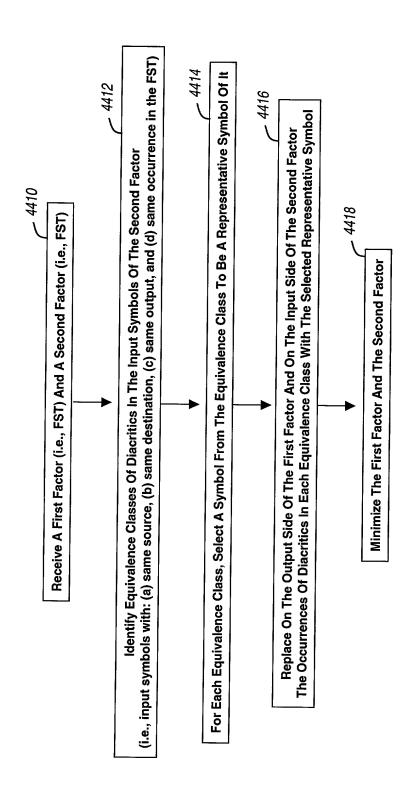






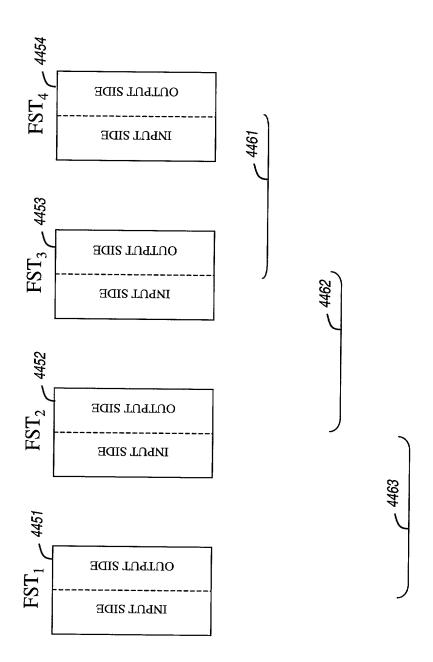


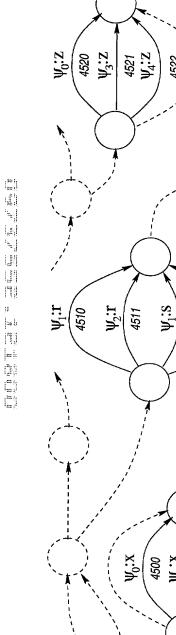


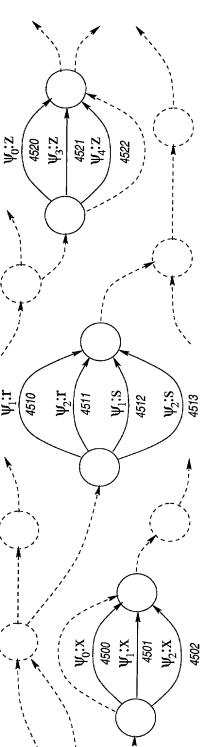


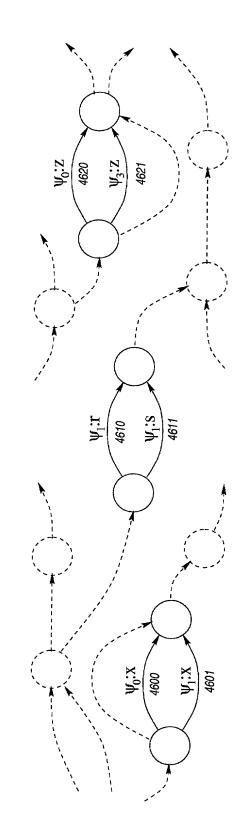
And then then of the

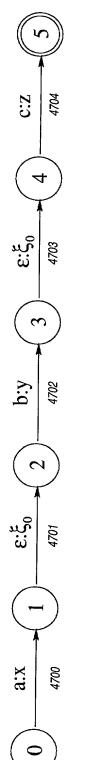
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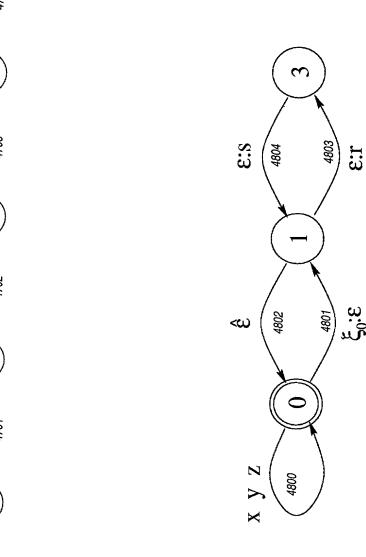


FIG. 71

